2015 NAVSEA Standard Specifications for Ship Repair and Alteration Committee (SSRAC) Meeting



28-30 JULY 2015



SSRAC Steering Committee



SSRAC Director

- Dale Hirschman

SSRAC Counsel

- Rhonda Russ

SSRAC Coordinator

Dave Wuestewald

USFF N434

- Steve Dungan

NAVSEA 02

Forrest Tucker

NAVSEA 04

Leslie Knipple

NAVSEA 05

- Ed Bennett

NAVSEA 08

-TBD



SSRAC Subcommittees



Environmental/Safety/Health

Aaron Moore

Hull/Preservation

- Anita Adams
- Greg Coffie
- Thad Patin

Machinery/QA

- Dan Trem
- Mike Aldridge

4-E/Phraseology

Paul Styron

Piping/Boiler

- Steve White
- Barbara Garren

Electrical/Electronics

- Roman Pidhorodeckyj
- David Abrams

General (non-trade-specific issues)

- Jon Hillenbrand
- Phil Miller



Highlights



- Significant cost savings from deleting the requirement for preliminary air test of space (009-25 Structural Boundaries)
- Incorporated Lessons Learned from the GUNSTON HALL Fire and additional 8010 changes
- Removal of Embedded Standard Items from Cat II Standard Items
- Review of all Change Proposals to avoid cost increases



Highlights Continued



SSRAC Items "Not Adopted" to Avoid Cost Increase

Change Proposal	NSI	Change Proposal
HP-020	009-06	Change from (V) checkpoint to a (V) or (V) (G) checkpoint to inspect the integrity of the protective covering at the beginning of each shift in which contamination-producing operations will be accomplished.
ES-026	009-07/35	Add requirement to Demonstrate that all service line(s) can be secured and pulled back within 3 minutes when requested by the SUPERVISOR.
ES-134	009-40	Add the rigging requirements of NAVFAC P-307 to all operations.
ES-155	009-74	Add new requirement for all pressurized compressible fluid/gas hoses greater than 1 inch shall be secured at each connection by a properly installed lanyard, hose halter, or some equivalent positive means to prevent hose fittings from becoming hazardous and uncontrolled if accidently disrupted or disconnected while energized.
G-285	009-24	Add new requirement for Ship's Force representative to sign and verify all blanks and plugs.

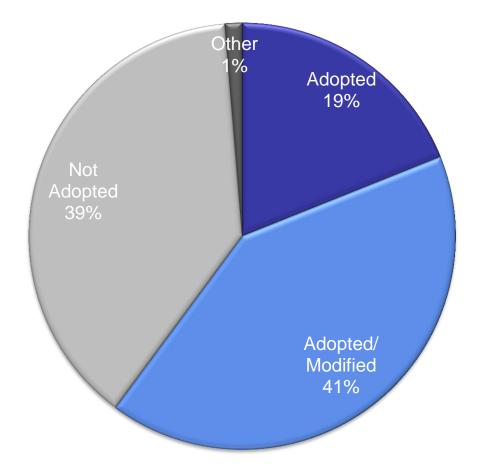


Steering Committee Action



• 306 Total proposals

- 58 Adopted
- 126 Adopted/Modified
- 118 Not Adopted
- -4 Other (i.e., open action items)





Environmental/Safety/Health (ESH)



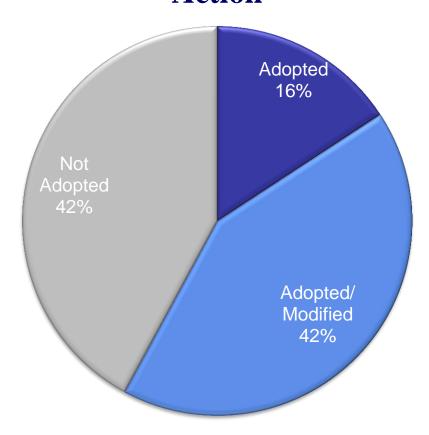
• 19 total proposals

- 3 Adopted
- 8 Adopted/Modified
- 8 Not adopted

Highlights:

- I. Incorporated Lessons Learned from SIB review of recent shipboard fire.
- II. Clarified requirements as a follow up to required 8010 changes. (e.g., fire watch communications, fire retardant ventilation, fire prevention inspections)

ESH Subcommittee Action





Hull/Preservation



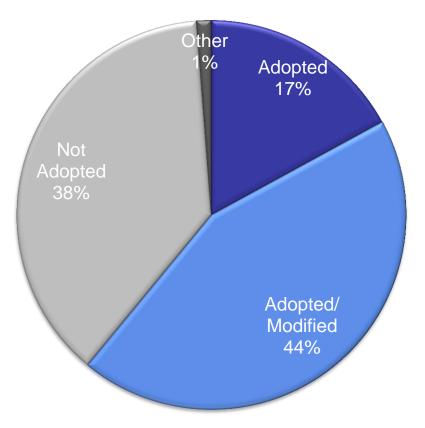
• 82 Total Proposals

- 14 Adopted
- 36 Adopted/Modified
- 31 Not Adopted
- -1 Other

Highlights:

- I. Significant cost savings from deleting requirements for primary air test of space (009-25)
- II. Clarified requirement for overlapping newly applied non-skid onto existing non-skid

Hull/Preservation Subcommittee Action





Machinery/QA



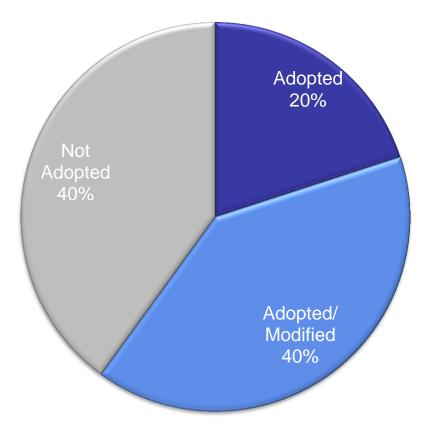
• 25 Total Proposals

- 5 Adopted
- 10 Adopted/Modified
- 10 Not Adopted

Highlights:

- I. Clarified calibration requirements (009-13, 009-14)
- II. Clarified Reduction Gear Security accountability requirements (009-57)

Machinery/QA Subcommittee Action





4-E/Phraseology



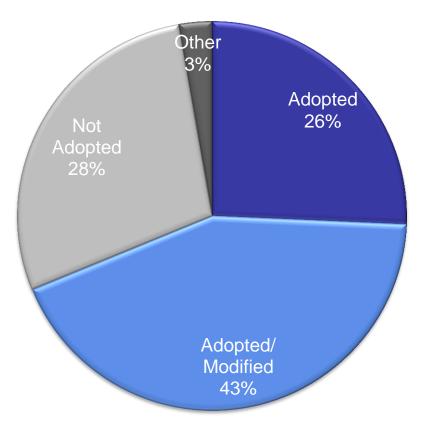
• 109 Total Proposals

- 28 Adopted
- 47 Adopted/Modified
- 31 Not Adopted
- 3 Other

Highlights:

- I. Removal of Embedded NSIs from Cat II Standard Items
- II. Updated PCP requirements due to cancellation of NAVSEAINST 5400.108B

4-E/Phraseology Subcommittee Action





Piping/Boiler



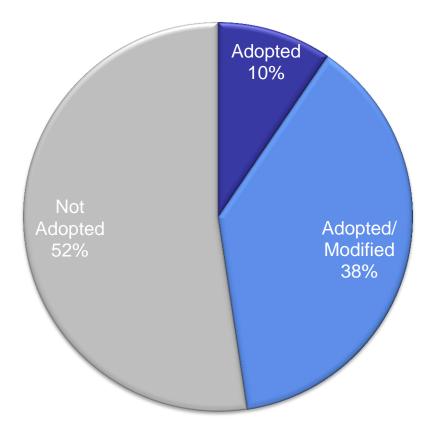
• 21 Total Proposals

- 2 Adopted
- 8 Adopted/Modified
- 11 Not Adopted

Highlights:

I. Clarified interface removal tracking requirements (009-23)

Piping/Boiler Subcommittee Action





Electrical/Electronics



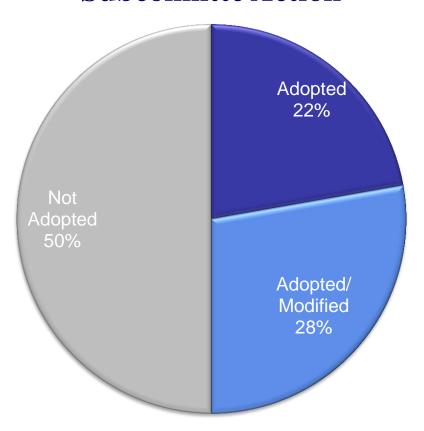
• 18 Total Proposals

- 4 Adopted
- 5 Adopted/Modified
- 9 Not Adopted

Highlights:

- I. Clarified electrical cable testing by consolidating reporting requirements (009-73)
- II. Established new NSI 009-123 to provide direction and guidance for Fiber Optic components

Electrical/Electronics Subcomiitte Action





General (non-trade-specific issues)



• 32 Total Proposals

- 2 Adopted
- 12 Adopted/Modified
- 18 Not Adopted

Highlights:

- I. Established new NSI 009-123 to provide direction and guidance for installation of temporary padeyes
- II. Clarified technical deviation requirements (009-01)

General Subcommittee Action

